

ABSTRACT OF THE DISCLOSURE

A receiving paper for thermal transfer recording, having a paper substrate; an ink receiving layer located overlying one side of the paper substrate and configured to receive a
5 heat-melted or heat-softened ink; and a tackifying layer located overlying another side of the substrate, wherein the ink receiving layer is formed by coating an ink receiving layer forming liquid including a resin emulsion overlying the paper substrate; and heating the coating of ink layer forming liquid
10 to a temperature not less than a minimum filming temperature of the resin emulsion.